

WHAT IS CLAIMED IS:

1. An information processing system, comprising:
a client section which includes a transmitting
unit which transmits user information; and

5 a server section including a determining unit
which determines, based on the user information, Web
address information to be provided to the client
section from the server section.

2. The information processing system according to
10 claim 1, wherein

the determining unit includes a database that
stores the user information of the client section and
the Web address information to be provided to the
client section, the user information and the Web
15 address information being associated with each other,
and

the server section refers to the database each
time the server section receives the user information
from the client section, acquires the Web address
20 information associated with the received user
information, and transmits the acquired Web address
information to the client section.

3. The information processing system according to
claim 1, wherein the transmitting unit forms a local
25 area network with the server section, transmits the
user information to the server section through the
local area network, and acquires the Web address

information from the server section.

4. The information processing system according to claim 1, wherein the client section further includes a Web browser that accesses a Web page via the Internet, and accesses the Web page using the Web address information received from the server section.

5. The information processing system according to claim 2, wherein the database stores user information identifying users who use the client section in associate with Web address information provided for each of the users.

6. The information processing system according to claim 2, wherein the database stores user information identifying the client in associate with Web address information provided for the client.

7. The information processing system according to claim 2, wherein the database stores user information formed by classifying users who use the client section into classes in associate with Web address information provided for each class.

8. The information processing system according to claim 3, wherein the server section transmits, over the local area network formed with the client section, a beacon in which a URL address is dynamically changed in accordance with the user information acquired from the client section.

9. The information processing system according to

claim 1, wherein the client section communicates with the server section via a radio.

10. A server which performs communication with a client, comprising a database that stores user
5 information of the client and Web address information to be provided to the client, the user information and the Web address information being associated with each other.

11. The server according to claim 10, wherein the
10 server refers to the database each time the server receives the user information from the client, acquires the Web address information associated with the received user information, and transmits the acquired Web address information to the client.

12. The server according to claim 10, wherein the
15 server communicates with the client via a radio.

13. A Web address issuing method for a system having a server and a client, which perform information exchange, comprising:

20 transmitting user information on users, who use the client, to the server from the client;

determining Web address information to be provided to the client, on the basis of the user information received from the client in the server; and

25 issuing the Web address information to the client from the server.

14. The Web address issuing method according to

claim 13, wherein the server communicates with the client via a radio.

15 15. A Web address issuing method for a system having a server and a client, which perform information exchange,

 wherein the server includes a database that stores user information and Web address information in an associated manner, the method comprising:

10 forming a local area network with the server and transmitting user information to the server by the client;

 reading out of the database the Web address information in associated with the user information which is received from the client by the server; and

15 transmitting the Web address information to the client from the server.

20 16. The Web address issuing method according to claim 15, wherein the transmitting step transmits, over the local area network formed with the client, a beacon in which a URL address is dynamically changed in accordance with the user information acquired from the client.

25 17. The Web address issuing method according to claim 15, wherein the server communicates with the client via a radio.